LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY DOCKET NO.	APPLICATION NO
10589-015-999	10/625,059
APPLICANT	
Wilde, et al.	
FILING DATE	GROUP
July 22, 2003	1614

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A01						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
ESO	B05	WO 97/24327						

OTHER REFERENCES *(Including Author, Title, Date, Pertinent Pages, Etc.)*

ESO	C25	Elliot, R.D., *et al.*, *J. Med. Chem. 19*:1186-1191 (1976)
ESO	C26	Greenberg, M.M., *et al.*, *Biochemistry 40*:15856-15861 (2001)
ESO	C27	Palmer, C.F., *et al.*, *Tet. Lett. 31*:279-282 (1990)

EXAMINER	/Eric Olson/	DATE CONSIDERED	05/25/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with **MPEP 609**; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Express Mail No.: EV 335 857 945 US

ATTY DOCKET NO.	APPLICATION NO
10589-015-999	10/625,059
APPLICANT	
Wilde, et al.	
FILING DATE	GROUP
July 22, 2003	1614

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ESO	A01	6,184,382	2/6/01	Salazar et al.			
ESO	A02	6,043,228	3/28/00	McMurry et al.			
ESO	A03	5,880,284	3/9/99	Himmelsbach et al.			
ESO	A04	5,780,492	7/14/98	Dinsmore et al.			
ESO	A05	5,041,542	8/20/91	Robins et al.			
ESO	A06	3,946,033	3/23/76	Iwata et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
ESO	B01	WO 00/24707	5/4/00	PCT				
ESO	B02	WO 97/45400	12/4/97	PCT				
ESO	B03	WO 96/11930	4/25/96	PCT				
ESO	B04	EP 0 612 741 A1	2/21/94	EPO				

OTHER REFERENCES *(Including Author, Title, Date, Pertinent Pages, Etc.)*

ESO	C01	Barton-Davis et al., 1999, "Aminoglycoside antibiotics restore dystrophin function to skeletal muscles of mdx mice," J. Clin. Invest. 104(4):375-381
ESO	C02	Baxter et al., 1991, "Synthesis and Biological Activity of Carbocyclic Clitocine," Nucleosides & Nucleotides 10(1-3):393-396
ESO	C03	Bedwell et al., 1997, "Suppression of a CFTR premature stop mutation in a bronchial epithelial cell line," Nat Med. 3(11):1280-4
ESO	C04	Burgdorf et al., 2002, "Synthesis, stability, and conformation of the formamidopyrimidine G DNA Lesion," Chem. Eur. J. 8(1):293-301
ESO	C05	Espie et al., 1990, "Synthesis of a Nitro Group Containing Ribonucleoside Related to Guanosine," Tetrahedron Letters 31(10):1423-1426
ESO	C06	Franchetti et al., 1995, "Acyclic Nucleotides Related to Clitocin: Synthesis and Anti-HIV Activity," Nucleosides & Nucleotides 14(3-5):607-610
ESO	C07	Franchetti et al., 1991, "Synthesis Of 3-Deazaclitocine [2-Amino-3-Nitro-4-(β-D-Ribofuranosylamino)Pyridine] As Cytotoxic Agent," Nucleosides & Nucleotides 10(1-3):543-545
ESO	C08	Ghose et al., 1990, "Structural Studies Of The Novel Antitumor Agents 4-Amino-8-(β-D-Ribofuranosylamino)Pyrimido[5,4-*D*]Pyrimidines And Their A-Anomers Using X-Ray, ^{1}H NMR, And Theoretical Methods,"J. Am. Chem. Soc. 112:3622-3628
ESO	C09	Ghose et al., 1989, "Structural Mimicry Of Adenosine By The Antitumor Agents 4-Methoxy- And 4-Amino-8-(B-D-Ribofuranosylamino)Pyrimido-[5,4-d]Pyrmidine As Viewed By A Molecular Modeling Method," PNAS 86:8242-8246
ESO	C10	Grem et al., 1994, "Cytotoxicity and metabolism of 4-Methoxy-8-(β-D-Ribofuranosylamino)Pyrimido[5,4-*d*]Pyrimidine in HCT 116 Colon Cancer Cells," Biochem. Pharmacol. 48(11):2117-2126
ESO	C11	Hollstein et al., 1994, "Database of p53 gene somatic mutations in human tumors and cell lines," Nucleic Acids Res. 22(17):3551-3555
ESO	C12	Howard et al., 1996, "Aminoglycoside antibiotics restore CFTR function by overcoming premature stop mutations," Nat Med. 2(4):467-469
ESO	C13	Kamikawa et al.,1988, J. Chem. Soc. Chem. Comm. 195

/Eric Olson/ 05/25/2006

	C14	Koshland, D., 1993, "Molecule of the year," Science 262(5142):1953
ESO	C15	Kubo et al., 1986, "Clitocine, a New Insecticidal Nucleoside from the Mushroom *Clitocybe inversa*," Tetrahedron Letters 27(36):4277-4280
ESO	C16	Lee, 2001, "Clitocin Analogs to Inhibit Adenosine Kinase," Bioorg. Med. Chem. Lett., 11:2419
ESO	C17	Lee et al., 2001, "Synthesis and Biological Evaluation of Clitocine Analogues as Adenosine Kinase Inhibitors," Bioorg. & Med. Chem. Letters 11:2419-2422
ESO	C18	Mabry et al., 1994, "Synthesis Of 4-Amino-8-(2,2-Difluoro-2-Deoxy-β-D-Ribo Furanosyl Amino)Pyrimido[5,4-D]Pyrimidine (DFARPP). Stablilty And Cellular Cytotoxicity," Nucleosides and Nucleotides 13(5):1125-1133
ESO	C19	Moss et al., 1988, "Synthesis, Intramolecular Hydrogen Bonding, And Biochemical Studies Of Clitocine, A Naturally Occurring Exocyclic Amino Nucleoside," J. Med. Chem. 31:786-790
ESO	C20	Nogueras et al., 1994, "Selective Synthesis of 6-Ribo- (and Xylo) Pyrano and Furano Aminopyrimidines. Anticancer and Anti-AIDS Activities," Nucleosides & Nucleotides 13(1-3):447-457
ESO	C21	Palmer et al., 1990, "Synthesis of Carbocyclic Clitocine," Tetrahedron Letters 31(2):279-282
ESO	C22	Sleat et al., 2001, "Aminoglycoside-mediated suppression of nonsense mutations in late infantile neuronal ceroid lipofuscinosis," Eur. J. Paediatr. Neurol. 5 Suppl A:57-62
ESO	C23	Vincze et al., 1972, "Reaction of Diethyl Pyrocarbonate with Nucleic Acid Components. Bases and Nucleosides Derived from Guanine, Cytosine, and Uracil," J. Am. Chem. Soc. 95(8):2677-2682
ESO	C24	Zambetti et al., 1993, "A comparison of the biological activities of wild-type and mutant p53," FASEB J. 7(10):855-865

EXAMINER	/Eric Olson/	**DATE CONSIDERED**	05/25/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with **MPEP 609**; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.